## **DRAFT**

PATENT Attorney Docket No. S96-213 (0026-0003)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re	Application of:	)	
Lawre	ence PAGE	)	
Serial No.: 09/004,827		) }	Group Art Unit: 2771
Filed:	January 9, 1998	)	Examiner: U. Le
For:	METHOD FOR NODE RANKING IN A LINKED DATABASE	)	
	nissioner for Patents ington, D.C. 20231		
Sir:			

## **AMENDMENT**

In response to the Office Action of June 12, 2000, please amend this application as follows:

## IN THE CLAIMS:

Please cancel claims 1-7, 9-15, 26, 27, and 29-33 without prejudice or disclaimer.

Please amend claims 18-25 and 28 as follows:

18. (Twice amended) A computer implemented method of [ranking] scoring a plurality of linked documents, comprising:

obtaining a plurality of [linked] documents, at least some of the documents being linked documents and at least some of the documents being linking documents, each of the linked documents being pointed to by a link in one or more of the linking documents;

[for each linked document pointed to by a link in one or more of the plurality of linked documents,] assigning a [rank] score to each of the linked [document that is dependent]